

FIG.1a

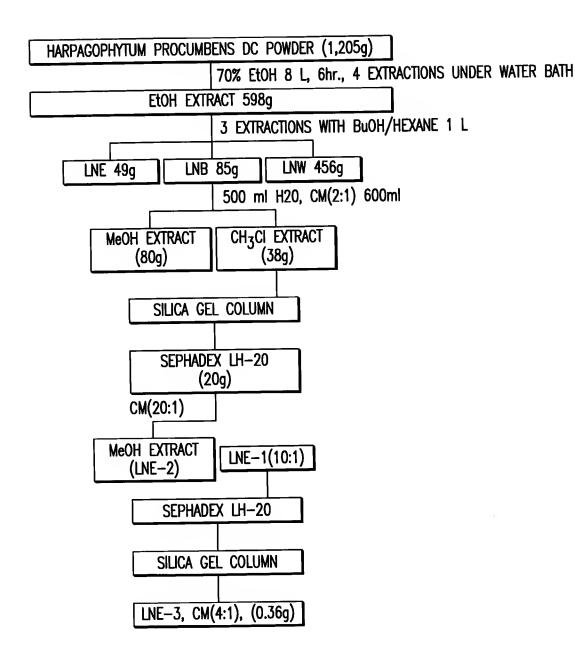


FIG.1b

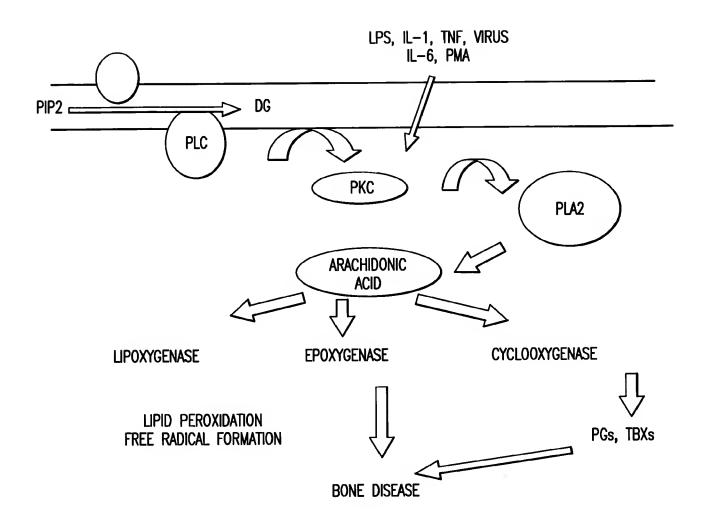
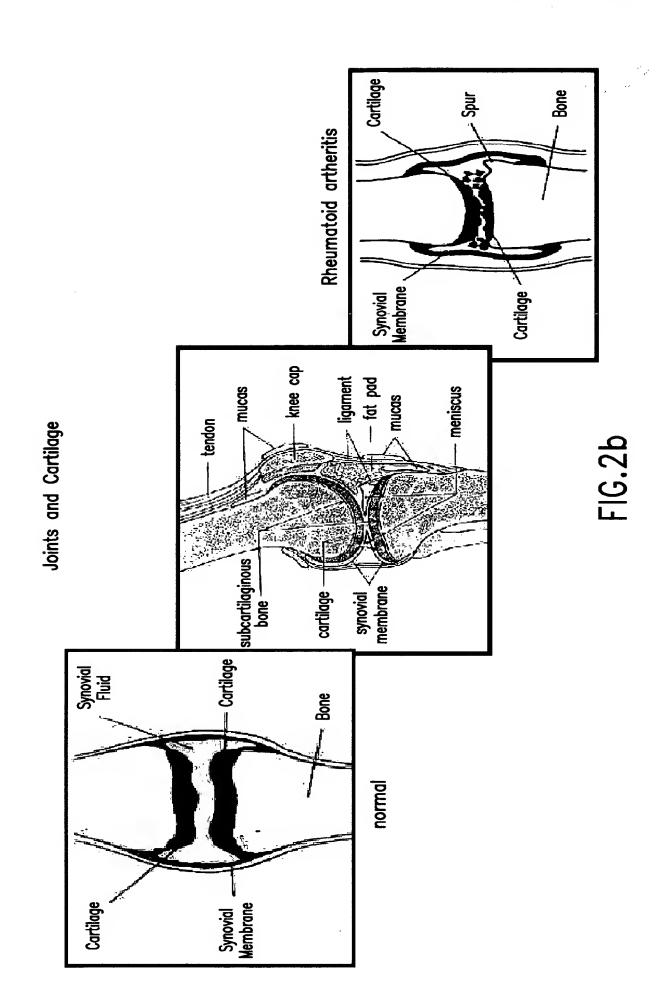


FIG.2a



SIGNALLING OF INOS AND COX-2 EXPRESSION IN SYNOVIAL FIBROBLAST CELL

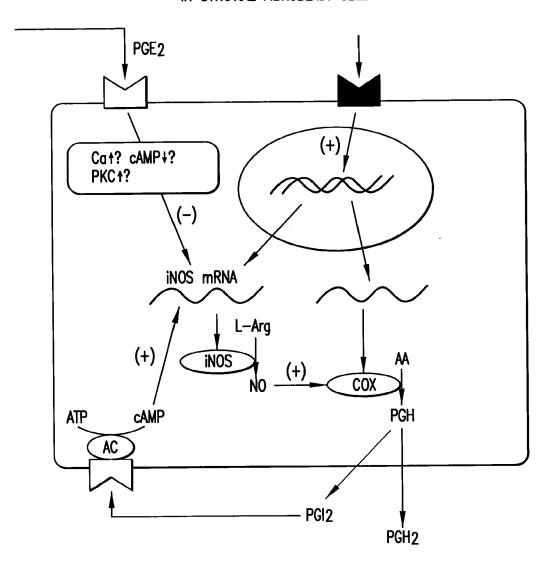


FIG.2c

synovial cell culture from rheumatoid arthritis (Ra)

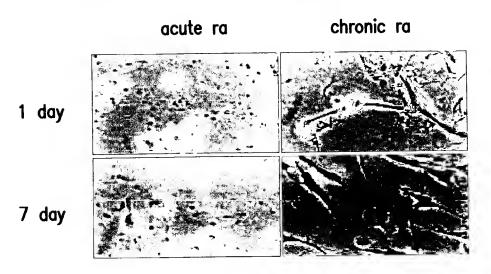


FIG.3

Inhibitory effect of Paw edema for zymosan A and Freund's Adjuvant

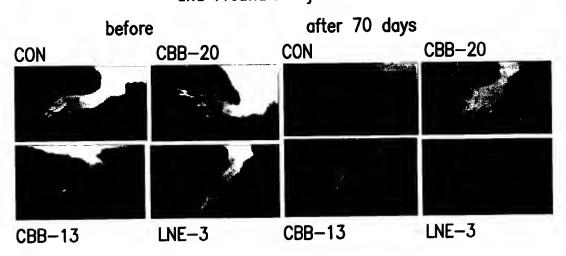


FIG.4

Angiogenic inhibitory effect in CAM by CBB-13/LNE-3

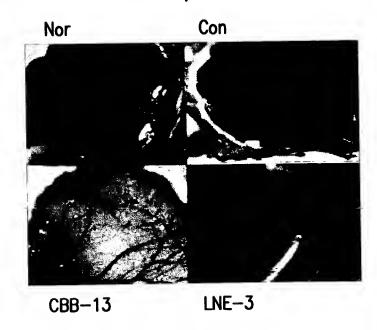


FIG.5

Inhibitory effect of cartilagedegration in joint bone

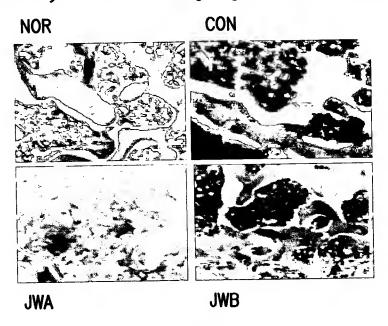
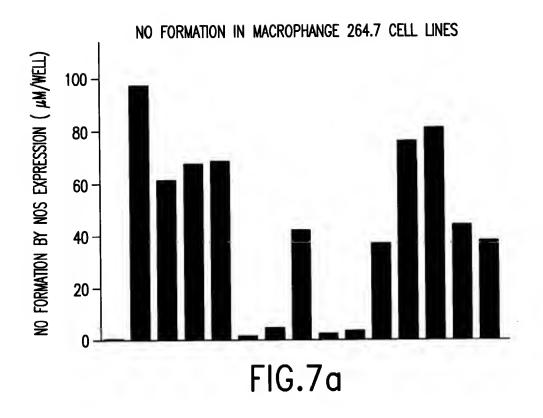
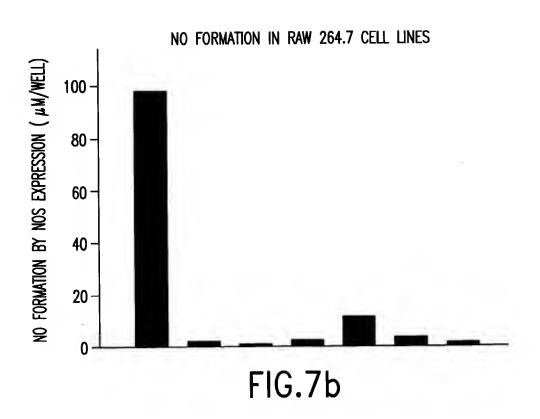


FIG.6





Mophology pattern of murine macrophage

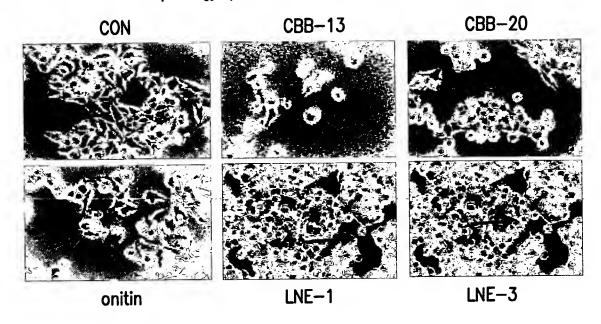
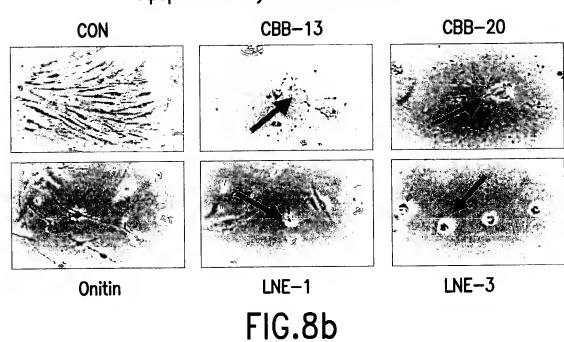


FIG.8a

Apoptosis of synovial fibroblast cell



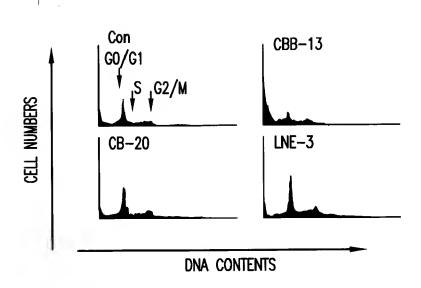


FIG.9a

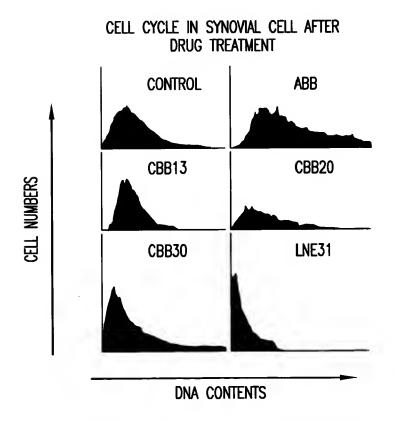


FIG.9b

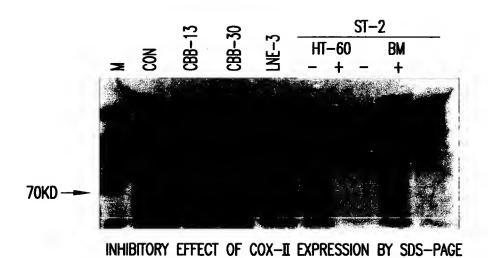
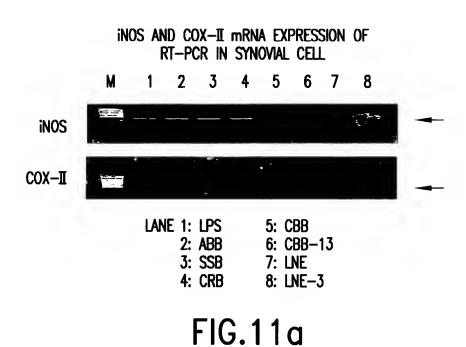


FIG.10



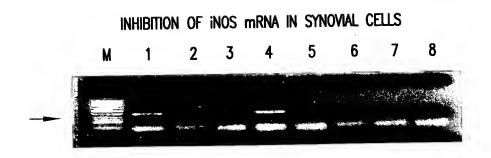


FIG.11b

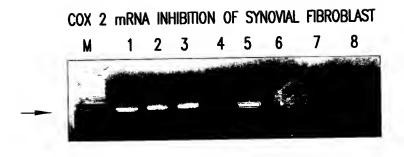


FIG.11c

Immunocytochemistry of COX-II expression in synovial cell from rheumatoid artheritis patients

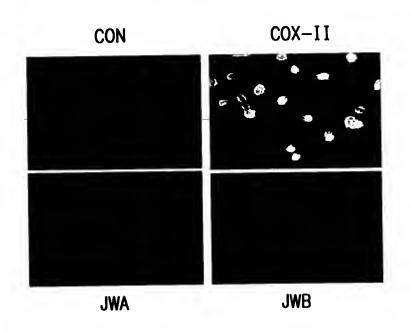


FIG.12

PHOTOGRAPHY OF X-RAY AFTER DRUG DOSE

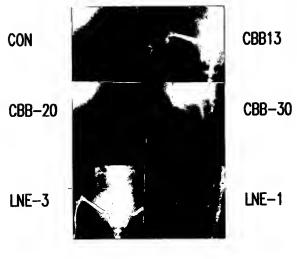


FIG.13

REPAIR EFFECT OF RUPTURED DISC



FIG.14

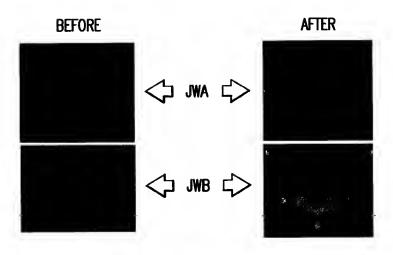


FIG.15

INDUCTION OF AXON DEGENERATION BY Nogo—A EXPRESSION INDUCTION OF SPINAL DISC BY INJURY DAMAGE

FIG.16

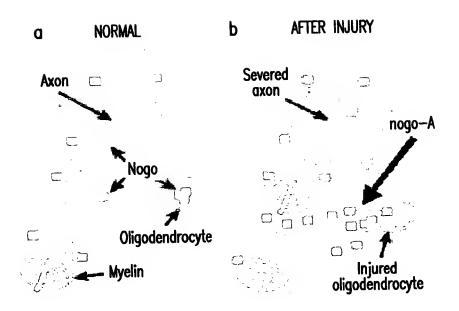
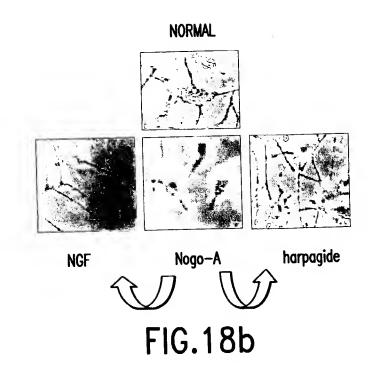


FIG.17



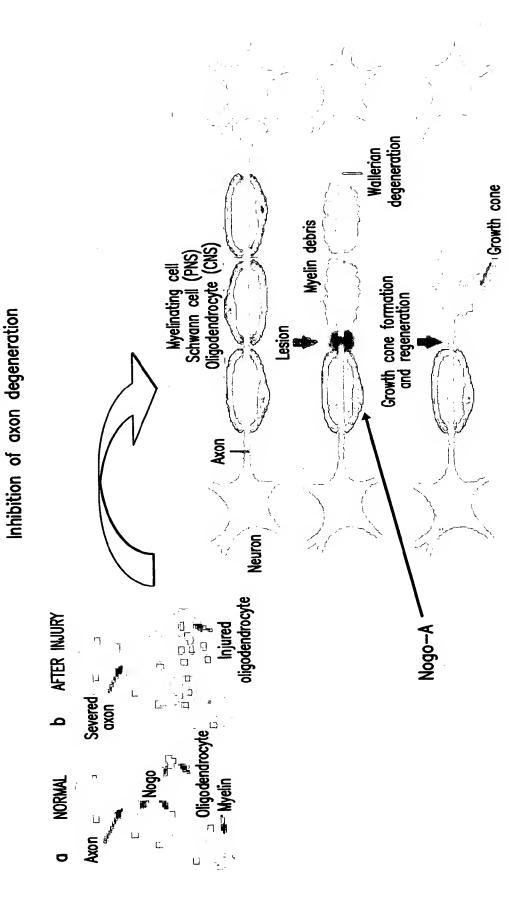


FIG.18a